BANGALORE DIVISION.

The 16th August 1895.

Notice is hereby given that sealed tenders will be received at the office of the Executive Engineer, Bangalore Division, up to 10th September 1895, for construction of quarters for the Principal of Central College, Bangalore. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of July 1896.

2. The plans, detailed estimate, and conditions may be seen at the Executive Engineer's office, at Bangalore, between the hours of 11 A. M. and 4 P. M.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rs. 200 in cash as earnest money, and be superscribed "Tender for construction of quarters for the Principal of Central College, Bangalore," in default of which tenders will be rejected.

5. The final acceptance of any tender will rest with the Chief Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond, in default of which his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the notice board in the Executive Engineer's office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders the earnest money on rejected tenders will be returned.

Items of work.	*Per.*	*Quantity.*
Earthwork	C. yd.	431
Stone in chunam	C. ft.	9,510
Brick in do 1st storey	,,	10,434
Ditto 2nd do	,,	6,146
Ditto 3rd do	,,	61
Archwork 1st do	,,	763
Ditto 2nd do	,,	180
Chunam plastering 1st do	Sqr.	157·22
Ditto 2nd and 3rd do	,,	112·17
Colorwashing 1st do	,,	45·95
Ditto 2nd do	,,	28·58
Whitewashing 1st do	,,	154·11
Ditto 2nd do	,,	89·67
Flooring with concrete, &c. 6″ depth	,,	25·89
Chunam pointing	,,	8·64
Teakwood work 1st storey	C. ft.	622
Ditto 2nd do	,,	428·84
Terracing pakka 9″ thick 1st storey	Sqr.	31·34
Ditto do 2nd do	,,	6·36
Ditto 6″ thick ditto	,,	·59
Bengal terrace ditto	,,	14·46
Roofing with planks, &c., complete	,,	1·62
Mangalore tiled roofing with flat tiles and teak reepers, &c., complete ..	,,	18·83
Cornice heavy 1st storey	R. ft.	160
Light cornice	,,	242
Dental do	,,	458
Panelled and glazed doors complete 1st storey	Sq. ft.	107
Ditto do do 2nd do	,,	230
String course	R. ft.	111
Panelled doors complete 1st storey	S. ft.	150
Ditto do 2nd do	,,	90
French windows glazed and panelled 1st storey	,,	145
Ditto do 2nd do	,,	60
Windows glazed and venetianed 1st do	,,	191
Ditto do 2nd do	,,	282
Ventilators 1st do	,,	69
Ditto do 2nd do	,,	42
Covering slabs 6″ thick 1st do	,,	422
Ditto do 2nd do	,,	136
Ornamental parapet walls 2½′ high over terrace 1st storey	R. ft.	140
Ditto do between pillars do	,,	83
Ditto do 2nd do	,,	102

Stair case	1st storey	..	..	L.S.	..
Ditto	2nd do	..	..	,,	..
Wall shelves	1st do	..	..	,,	..
Teakwood almirahs	2nd do	..	..	Each.	6
Ditto pillars 9½′ to porch	1st do	..	..	,,	2
Masonry do to balcony	2nd do	..	..	,,	4
Teakwood pillars 7′ to verandahs	2nd do	..	..	,,	8
Bullseye	2nd do	..	..	,,	2
Teakwood pillars 11¼ ft. to tower	3rd do	..	..	,,	12
Ornamental eave boards 9″ in depth	1st do	..	..	R.ft.	28
Ditto do 10½″ do	2nd do	..	..	,,	259
Ditto do 12″ do	3rd do	..	..	,,	69
Wooden finials over roof	2nd do	..	..	E.	3
Ornamental wooden planks shutters between pillars of archways			..	S.ft.	248
Corrugated iron sheet roof with screws and washes, &c., complete	3rd storey		..	Sqr.	4·74
Weathercock to roof	..	..	..	L.S.	..
Ornamental cast iron hand railings 3½′ high pattern No. 159 P. 255	3rd storey			R.ft.	55
Painting to doors and windows	..	..	..	Sqr.	21·00
Gutterings for roof drainage	..	..	..	L.S.	..

The 22nd August 1895.

Notice is hereby given that sealed tenders will be received at the office of the Executive Engineer, Bangalore Division, up to 14th September 1895, for metalling the Devanhalli-Dodballapur road. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of July 1897.

2. The plans, detailed estimate, and conditions may be seen at the Executive Engineer's office at Bangalore, between the hours of 11 A. M. and 4 P. M.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rs. 100 in cash or Government Promissory Notes, as earnest money, and be superscribed "Tender for metalling the Devanhalli-Dodballapur road" in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Chief Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond, in default of which his tender will be considered cancelled and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the notice board in the Executive Engineer's office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders the earnest money on rejected tenders will be returned.

Items of work.	*Per.*	*Quantity.*
Collection of Materials—		
Collection of metal including breaking, stacking, and carriage up to ¼ mile	C. yds.	7,680
Carriage metal ½ mile lead	,,	640
Do 1 do	,,	800
Do 1½ do	,,	640
Do 2 do	,,	960
Do 2½ do	,,	960
Do 3 do	,,	1,280
Do 3½ do	,,	1,120
Do 4 do	,,	800
Do 4½ do	,,	320
Do 5 do	,,	160
Collection of gravel excavating, stacking, and carriage up to 1 furlong	,,	1,920
Carriage of gravel ½ mile lead	,,	1,200
Do 1 do	,,	540
Consolidation of materials	,,	..
Picking the road surface (96 × 220 × 3)	Sq. yds.	63,360
Spreading, watering, and consolidating metal	C. yds.	7,680
Do do do gravel	,,	1,920
Collecting and spreading sand (96 × 3)	,,	288

T. ARUNACHALAM MUDALIAR, *Offg. Executive Engineer.*